APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

	THIS SPACE FOR C	FFICE USE ONLY	
Date of filing in State Engineer	's Office AUG 27	2021	
Returned to applicant for correc	etion		
Corrected application filed		Map filed	
The applicant City of North Las V	egas		
2250 Las Vegas Boulevard N	·	of North Las Vegas	
Street Address	or PO Box	-	ty or Town
Nevada, 89030		McLaughlinR@cit	tyofnorthlasvegas.com
State and ZII	Code Code	E-m	nail Address
hereby make(s) application for per Point of diversion of water heretofore appropriated unidentify right in Decree.) Permit 51460 / Certificate 13083 1. The source of water is Undergrand	✓ Place of use der (Identify existing rights by F		AUG 27 PM 4: 2
2. The amount of water to be chang		76 afa (LVVWD water rights TCI te in cubic feet per second (CFS) AND duty in a	
_	n, power, mining, commercial, etc	. If for stock, state number and kind of an	nimals. Must limit to one major use
4. The water heretofore used for M		or stock, state number and kind of animal	<u> </u>
5. The water is to be diverted at the distance to a found section corner. If on NE1/4 SW1/4 Section 23, T20S, R676° 08' 11" E., a distance of 486.51	following point (Describe as unsurveyed land, it should be state 50E, M.D.B.& M., or at a per	being within a 40-acre subdivision of publed.) bint from which the C1/4 corner o	lic survey and by course and

6. The existing point of diversion is located within (If point of diversion is not changed, do not answer.) NW1/4 NE1/4, Section 18, T.20S., R.61E., M.D.B.&M. or at a point from which the N1/4 corner of said Section 18 bears N. 39° 58' 05" W., a distance of 940.15 feet (See existing map for Permit 51459).

	visions. If for irrigation, state number of acres to be irrigated.) ley Water District service territory as denoted by Chapter 167, Statutes of ereafter be amended.
8. Existing place of use (Describe by legal subdiviremoved from irrigation.) See "Attachment A" for existing place of use	isions. If changing place of use and/or manner of use of irrigation permit, describe acreage to be information.
9. Proposed use will be from January 1 10. Existing use permitted from January 1 Month	·
	he provision of NRS 535.010 you may be required to submit plans and orks.) (State manner in which water is to be diverted, i.e., diversion structure, ditches, pipes and
	ed well, equipped with a pump and motor and delivered through a distribution aries of the Las Vegas Valley Water District service territory.
12. Estimated cost of works NA - Works	already completed
13. Estimated time required to construct work	
14. Estimated time required to complete the a	If well completed, describe well. Application of water to beneficial use 1 year
a detailed description may cause a delay in processing.) Water is developed by means of an existing of with 20-in. diameter casing, equipped with a	osed project and its water usage (use attachments if necessary): (Failure to provide drilled well, Well Number W077. The well is 1,110 feet deep, and completed 600 H.P. motor, Sulzer vertical turbine pump and totalizing meter, thence uded within the boundaries of the Las Vegas Valley Water District service s.
full use of CNLV groundwater rights using L	on wells which are not yet operational. Permitting these applications will allow VVWD production wells, completed within the Principal Aquifer, while which has been impacted by persistent drought for over two decades.
	Robert McLaughlin
McLaughlinR@cityofnorthlasvegas.com E-mail Address	Ut Myay Type or print name clearly
702-633-1252 Phone No. Ext	Signature, applicant or agent City of North Las Vegas - Utilities Department
APPLICATION MUST BE SIGNED BY THE APPLICANT OR AGENT	Company Name 2250 Las Vegas Blvd. North, 2nd Floor Street Address or PO Box
OT THE AUTUCANT OF AUENT	North Las Vegas, NV 89030 City, State, ZIP Code

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Attachment A

Existing Place of Use information for CNLV Permit 51460.

with ex	Maring	Sec	300000	200	Acrea:ex
195	60E	1			0
195	60E	2			0
195	60E	3			0
198	60E	4		-	0
195	60E	5			0
195	60E	6	Port.		0
195	60E	7	Port.		0
195	60E	8	Port.		0
195	60E	9			0
195	60E	10			0
195	60E	11			0
198	60E	12			0
1 9 S	60E	13			0
198	60E	14			0
19\$	60E	15			0
198	60E	16			0
198	60E	17	Port.		0
195	60E	21	Port.		0
198	60E	22			0
198	60E	23			0
195	60E	24			0
195	60E	25			0
195	60E	26		-	0
195	60E	27	Port.		0
195	60E	28	Port.		0
195	60E	34	Port.		0
198	60E	35	Port.		0
195	60E	36			0
195	61E	6			0
195	61E	7			0
195	61E	8			0
198	61E	9	S2		0
198	61E	13	SW	S2	0
195	61E	15			0
198	61E	16			0
198	61E	17			0
195	61E	18			0

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PATIVITY C	RITE MA	13560	MAC SA	#100 X	Acreage)
195	61E	19			0
195	61E	20			0
195	61E	21			0
195	61E	22			0
19\$	61E	23			0
195	61E	24			0
195	61E	25			0
19\$	61E	26			0
195	61E	27			0
19\$	61E	28			0
195	61E	29			0
195	61E	30			0
195	61E	31			0
195	61E	32			0
19\$	61E	33			0
198	61E	34			0
198	61E	35			0
195	61E	36			0
195	62E	12	E2		0
195	62E	13			0
195	62E	14			0
195	62E	15			0
198	62E	19			0
198	62E	20			0
195	62E	21			0
198	62E	22			0
195	62E	23			0
195	62E	24			0
195	62E	25			0
195	62E	26			0
195	62E	27			0
195	62E	28			0
195	62E	29			0
195	62E	30			0
195	62E	31			0
195	62E	32			0
195	62E	33			0
195	62E	34			0
195	62E	35			0
195	62E	36			0

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WIT WITH	Rng	Seg	最新DIP化	200 X	Acreage:
205	60E	1			0
205	60E	2	Port.		0
205	60E	12	Port.		0
205	60E	13	Port.		0
205	61E	1			0
205	61E	2			0
205	61E	3			0
20\$	61E	4			0
205	61E	5			0
205	61E	6			0
205	61E	7			0
205	61E	8			0
205	61E	9			0
205	61E	10			0
20S	61E	11			0
205	61E	12			0
205	61E	13			0
205	61E	14			0
205	61E	15			0
20\$	61E	16			0
205	61E	17			0
20S	61E	18	Port.		0
20\$	61E	19	Port.		0
205	61E	20	Port.		0
205	61E	21			0
205	61E	22			0
205	61E	23			0
205	61E	24			0
205	61E	26	NE	NW	0
20\$	62E	1			0
20\$	62E	2			0
205	62E	3			0
205	62E	4			0
20\$	62E	5			0
205	62E	6			0
20\$	62E	7			0
205	62E	8			0
20\$	62E	9			0
205	62E	10			0
205	62E	11			0

· Twing	Rng	Sec.	31KO34	QQ.	Acreage
205	62E	12			0
20S	62E	13			0
205	62E	14			0
205	62E	15			0
20S	62E	16			0
20S	62E	17			0
20S	62E	18			0
20S	62E	19			0
20S	62E	20			0
20S	62E	21			0
20S	62E	22			0
20S	62E	23			0
20\$	62E	24			0
2 0S	62E	25			0
205	62E	26			0
205	62E	27			0
205	62E	28			0
205	62E	33	-		0
20S	62E	34			0
205	62E	35			0
20S	62E	36			0

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